

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand River Sample #
 Location Hidden Valley
 County Lake Township/City Madison Date 10/2/07 Time 2:00
 Monitoring Group
 Or Individual Perry High School Bill Crow No. of Participants

Riffle Structure Width of Riffle <u> </u> Water Depth <u> </u> Water Temp <u> </u> °C or <u>61</u> °F	Chemical Analysis Dissolved O ₂ <u> </u> Acidity (pH) <u> </u> Salinity (Cl) <u> </u> Ammonia <u>0.1</u>	Coliform sample taken? Yes <input type="checkbox"/> No <input type="checkbox"/> # <u> </u> Results <u> </u>
--	---	---

Bed Composition of Riffle (must add up to 100%)

SILT ☐ SAND ☐ GRAVEL ☐ COBBLES ☐ BOULDERS ☐
 (1/4"-2") (2"-10") (>10")

Descriptions of Water Conditions: 	Special Notes:
--	-------------------------------

MACROINVERTEBRATE TALLY	Estimated Count A= 1 to 9 B= 10 to 99 C= 100 or more
--------------------------------	--

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	A	Damselfly Nymphs	A	Blackfly Larvae	
Mayfly Nymphs	A	Dragonfly Nymphs	A	Aquatic Worms	A
Stonefly Nymphs	A	Cranefly Larvae	A	Midge Larvae	A
Dobsonfly Larvae	B	Beetle Larvae	A	Pouch Snails	
Caddisfly Larvae	A	Crayfish		Leeches	A
Riffle Beetle Adult	A	Scuds			
Gill Snails - (open right)	A	Clams			
		Sow Bugs			
NUMBER OF TAXA	7	NUMBER OF TAXA	4	NUMBER OF TAXA	3
(TIMES) INDEX VALUE	21	(TIMES) INDEX VALUE	8	(TIMES) INDEX VALUE	3
3		2		1	

Cumulative Index Value <u>32</u>	Stream Quality Assessment <u>Excellent (> 22)</u> Good (17-22) Fair (11-16) Poor (<11)
----------------------------------	---

Please Send this form to:

Lake County Soil and Water Conservation District
 125 East Erie St.
 Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand River Sample #
 Location Hidden Valley
 County Lake Township/City Madison Date 10/2/02 Time 1130
 Monitoring Group
 Or Individual Perry HS No. of Participants

Riffle Structure

Width of Riffle
 Water Depth
 Water Temp °C or 67 °F

Chemical Analysis

Dissolved O₂
 Acidity (pH)
 Salinity (Cl)
 Ammonia 0.2 ✓

Coliform sample taken?

Yes ☐ No ☐ #

Results

Bed Composition of Riffle (must add up to 100%)

SILT ☐ SAND ☐ GRAVEL ☐ COBBLES ☐ BOULDERS ☐
 (1/4"-2") (2"-10") (>10")

Descriptions of Water Conditions:

Special Notes:

MACROINVERTEBRATE TALLY

Estimated Count

A= 1 to 9

B= 10 to 99

C= 100 or more

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	A	Damselfly Nymphs		Blackfly Larvae	
Mayfly Nymphs	B	Dragonfly Nymphs		Aquatic Worms	
Stonefly Nymphs	A	Cranefly Larvae	A	Midge Larvae	A
Dobsonfly Larvae	A	Beetle Larvae	A	Pouch Snails	
Caddisfly Larvae	A	Crayfish		Leeches	
Riffle Beetle Adult		Scuds			
Gill Snails - (open right)	A	Clams			
		Sow Bugs			
NUMBER OF TAXA	6	NUMBER OF TAXA	2	NUMBER OF TAXA	1
(TIMES) INDEX VALUE	18	(TIMES) INDEX VALUE	4	(TIMES) INDEX VALUE	1
3		2		VALUE 1	

Cumulative
Index
Value

23

Stream Quality Assessment

Excellent (> 22)

Good (17-22)

Fair (11-16)

Poor (<11)

Please Send this form to:

Lake County Soil and Water
 Conservation District
 125 East Erie St.
 Painesville OH 44077

Lake County Soil and Water Conservation District

Lake County Soil and Water
Conservation District
125 East Erie St.
Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand River Sample #
 Location Michigan Valley
 County Lake Township/City Madison Date 10/2/07 Time 8:45
 Monitoring Group
 Or Individual Perry High School No. of Participants

Riffle Structure Width of Riffle <u> </u> Water Depth <u> </u> Water Temp <u> </u> °C or <u> </u> °F	Chemical Analysis Dissolved O ₂ <u> </u> Acidity (pH) <u> </u> Salinity (Cl) <u>0.0 ppm</u> Ammonia <u> </u>	Coliform sample taken? Yes <input type="checkbox"/> No <input type="checkbox"/> # <u> </u> Results <u> </u>
--	---	---

Bed Composition of Riffle (must add up to 100%)

SILT <input type="checkbox"/>	SAND <input type="checkbox"/>	GRAVEL <input type="checkbox"/> (1/4"-2")	COBBLES <input type="checkbox"/> (2"-10")	BOULDERS <input type="checkbox"/> (>10")
-------------------------------	-------------------------------	--	--	---

Descriptions of Water Conditions: 	Special Notes: <u>limpet</u> <u>water snipe</u>
--	--

MACROINVERTEBRATE TALLY				Estimated Count	
				A= 1 to 9 B= 10 to 99 C= 100 or more	
GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	A	Damselfly Nymphs	A	Blackfly Larvae	—
Mayfly Nymphs	A	Dragonfly Nymphs	—	Aquatic Worms	—
Stonefly Nymphs	A	Cranefly Larvae	A	Midge Larvae	A
Dobsonfly Larvae	A	Beetle Larvae	B	Pouch Snails	—
Caddisfly Larvae	A	Crayfish	—	Leeches	—
Riffle Beetle Adult	B	Scuds	—		
Gill Snails – (open right)	—	Clams	B		
		Sow Bugs	—		
NUMBER OF TAXA	6	NUMBER OF TAXA	4	NUMBER OF TAXA	1
(TIMES) INDEX VALUE	18	(TIMES) INDEX VALUE	8	(TIMES) INDEX VALUE	1
3		2		1	

Cumulative Index Value <u>27</u>	Stream Quality Assessment Excellent (> 22) Fair (11-16) Good (17-22) Poor (<11)
----------------------------------	--

Please Send this form to:

Lake County Soil and Water Conservation District
 125 East Erie St.
 Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand River Sample # _____
 Location Hidden valley
 County Lake Township/City Madison Date 10 / 2 / 07 Time 2:00
 Monitoring Group _____
 Or Individual Perry High School No. of Participants 7

Riffle Structure

Width of Riffle _____
 Water Depth _____
 Water Temp ____°C or ____°F

Chemical Analysis

Dissolved O₂ _____
 Acidity (pH) _____
 Salinity (Cl) .01 ppm
 Ammonia _____

Coliform sample taken?

Yes ☐ No ☐ # _____

Results _____

Bed Composition of Riffle (must add up to 100%)

SILT ☐ SAND ☐ GRAVEL ☐ COBBLES ☐ BOULDERS ☐
 (1/4"-2") (2"-10") (>10")

Descriptions of Water Conditions:

Special Notes:

MACROINVERTEBRATE TALLY

Estimated Count

A= 1 to 9

B= 10 to 99

C= 100 or more

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	—	Damselfly Nymphs	—	Blackfly Larvae	A
Mayfly Nymphs	A	Dragonfly Nymphs	—	Aquatic Worms	—
Stonefly Nymphs	A	Cranefly Larvae	A	Midge Larvae	—
Dobsonfly Larvae	B	Beetle Larvae	A	Pouch Snails	—
Caddisfly Larvae	A	Crayfish	—	Leeches	—
Riffle Beetle Adult	A	Scuds	—		
Gill Snails – (open right)	A	Clams	—		
		Sow Bugs	—		
NUMBER OF TAXA	6	NUMBER OF TAXA	2	NUMBER OF TAXA	1
(TIMES) INDEX VALUE	18	(TIMES) INDEX VALUE	4	(TIMES) INDEX VALUE	1
3		2		1	

Cumulative
Index
Value

23

Stream Quality Assessment

Excellent (> 22)

Good (17-22)

Fair (11-16)

Poor (<11)

Please Send this form to:

Lake County Soil and Water
 Conservation District
 125 East Erie St.
 Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand river Sample # _____
 Location Hidden valley
 County Lake Township/City _____ Date 10/02/07 Time 12
 Monitoring Group _____
 Or Individual Perry High School No. of Participants 6

Riffle Structure Width of Riffle _____ Water Depth _____ Water Temp ____°C or ____°F	Chemical Analysis Dissolved O ₂ _____ Acidity (pH) _____ Salinity (Cl) <u>0.0ppm</u> Ammonia _____	Coliform sample taken? Yes <input type="checkbox"/> No <input type="checkbox"/> # _____ Results _____
--	--	---

Bed Composition of Riffle (must add up to 100%)

SILT <input type="checkbox"/>	SAND <input type="checkbox"/>	GRAVEL (1/4"-2") <input type="checkbox"/>	COBBLES (2"-10") <input type="checkbox"/>	BOULDERS (>10") <input type="checkbox"/>
-------------------------------	-------------------------------	---	---	--

Descriptions of Water Conditions: 	Special Notes:
--	-------------------------------

MACROINVERTEBRATE TALLY

Estimated Count A= 1 to 9
 B= 10 to 99
 C= 100 or more

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	A	Damselfly Nymphs	A	Blackfly Larvae	A
Mayfly Nymphs	A	Dragonfly Nymphs	A	Aquatic Worms	A
Stonefly Nymphs	B	Cranefly Larvae	A	Midge Larvae	
Dobsonfly Larvae	B	Beetle Larvae	A	Pouch Snails	
Caddisfly Larvae	A	Crayfish	-	Leeches	
Riffle Beetle Adult	B	Scuds	-		
Gill Snails - (open right)	A	Clams	A		
		Sow Bugs	-		
NUMBER OF TAXA	7	NUMBER OF TAXA	5	NUMBER OF TAXA	2
(TIMES) INDEX VALUE 3	21	(TIMES) INDEX VALUE 2	10	(TIMES) INDEX VALUE 1	2

Cumulative Index Value

33

Stream Quality Assessment

Excellent (> 22)
 Fair (11-16)

Good (17-22)
 Poor (<11)

Please Send this form to:

Lake County Soil and Water Conservation District
 125 East Erie St.
 Painesville OH 44077

Lake County Soil and Water Conservation District

Descriptions of Water Conditions:	Special Notes:
-----------------------------------	----------------

MACROINVERTEBRATE TALLY			Estimated Count		
			A= 1 to 9 B= 10 to 99 C= 100 or more		
GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	—	Damselfly Nymphs	—	Blackfly Larvae	A
Mayfly Nymphs	A	Dragonfly Nymphs	—	Aquatic Worms	A
Stonefly Nymphs	A	Cranefly Larvae	A	Midge Larvae	—
Dobsonfly Larvae	B	Beetle Larvae	A	Pouch Snails	—
Caddisfly Larvae	B	Crayfish	—	Leeches	—
Riffle Beetle Adult	A	Scuds	—		
Gill Snails — (open right)	—	Clams	A		
		Sow Bugs	—		
NUMBER OF TAXA	5	NUMBER OF TAXA	3	NUMBER OF TAXA	2
(TIMES) INDEX VALUE	15	(TIMES) INDEX VALUE	6	(TIMES) INDEX VALUE	2
3		2		1	

23

Stream Quality Assessment

Excellent (> 22)
Fair (11-16)

Good (17-22)
Poor (<11)

Please Send this form to:

Lake County Soil and Water
Conservation District
125 East Erie St.
Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand River Sample # 1
 Location Hidden Valley Lake Metropark
 County LAKE Township/City Madison Twp. Date 10/2/07 Time 9:00 AM
 Monitoring Group _____
 Or Individual Perry High School No. of Participants 4

Riffle Structure

Width of Riffle _____
 Water Depth _____
 Water Temp _____°C or 63°F

Chemical Analysis

Dissolved O₂ _____
 Acidity (pH) _____
 Salinity (Cl) _____
 Ammonia _____

Coliform sample taken?

Yes ☐ No ☐ # _____

Results _____

Bed Composition of Riffle (must add up to 100%)

SILT ☐ SAND ☐ GRAVEL ☐ COBBLES ☐ BOULDERS ☐
 (1/4"-2") (2"-10") (>10")

Descriptions of Water Conditions:

Clear, No odor

Special Notes:

Mud puppy

MACROINVERTEBRATE TALLY

Estimated Count A= 1 to 9
 B= 10 to 99
 C= 100 or more

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	<u>A</u>	Damselfly Nymphs		Blackfly Larvae	<u>A</u>
Mayfly Nymphs	<u>A</u>	Dragonfly Nymphs		Aquatic Worms	
Stonefly Nymphs	<u>B</u>	Crane fly Larvae	<u>A</u>	Midge Larvae	
Dobsonfly Larvae	<u>A</u>	Beetle Larvae	<u>A</u>	Pouch Snails	
Caddisfly Larvae	<u>B</u>	Crayfish	<u>A</u>	Leeches	
Riffle Beetle Adult	<u>A</u>	Scuds			
Gill Snails -- (open right)		Clams	<u>A</u>		
		Sow Bugs			
NUMBER OF TAXA	<u>6</u>	NUMBER OF TAXA	<u>4</u>	NUMBER OF TAXA	<u>1</u>
(TIMES) INDEX VALUE	<u>18</u>	(TIMES) INDEX VALUE	<u>8</u>	(TIMES) INDEX VALUE	<u>1</u>
3		2		1	

Cumulative
 Index
 Value

27

Stream Quality Assessment

Excellent (> 22)

Good (17-22)

Fair (11-16)

Poor (<11)

Please Send this form to:

Lake County Soil and Water
 Conservation District
 125 East Erie St.
 Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand River Sample # 1
 Location Hidden Valley Lake Metropark
 County LAKE Township/City Madison Twp. Date 10/2/07 Time _____
 Monitoring Group _____
 Or Individual Perry High School No. of Participants _____

Riffle Structure

Width of Riffle _____
 Water Depth _____
 Water Temp _____°C or _____°F

Chemical Analysis

Dissolved O₂ _____
 Acidity (pH) _____
 Salinity (Cl) _____
 Ammonia _____

Coliform sample taken?

Yes ☐ No ☐ # _____

Results _____

Bed Composition of Riffle (must add up to 100%)

SILT ☐ SAND ☐ GRAVEL ☐ COBBLES ☐ BOULDERS ☐
 (1/4"-2") (2"-10") (>10")

Descriptions of Water Conditions:

Special Notes:

MACROINVERTEBRATE TALLY

Estimated Count A= 1 to 9
 B= 10 to 99
 C= 100 or more

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	A	Damselfly Nymphs	—	Blackfly Larvae	—
Mayfly Nymphs	B	Dragonfly Nymphs	—	Aquatic Worms	A
Stonefly Nymphs	B	Crane fly Larvae	A	Midge Larvae	B
Dobsonfly Larvae	B	Beetle Larvae	A	Pouch Snails	—
Caddisfly Larvae	B	Crayfish	—	Leeches	—
Riffle Beetle Adult	A	Scuds	—		
Gill Snails — (open right)	—	Clams	—		
		Sow Bugs	—		
NUMBER OF TAXA	6	NUMBER OF TAXA	2	NUMBER OF TAXA	2
(TIMES) INDEX VALUE	18	(TIMES) INDEX VALUE	4	(TIMES) INDEX VALUE	2
3		2		1	

Cumulative
 Index
 Value

24

Stream Quality Assessment

Excellent (> 22)
 Fair (11-16)

Good (17-22)
 Poor (<11)

Please Send this form to:

Lake County Soil and Water
 Conservation District
 125 East Erie St.
 Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grand River Sample #
 Location Hidden Valley
 County Lake Township/City Madison Date 10/02/01 Time 8:30
 Monitoring Group
 Or Individual Mr. Crow, Sr./Jr. No. of Participants 3

Riffle Structure

Width of Riffle
 Water Depth
 Water Temp °C or °F

Chemical Analysis

Dissolved O₂ 7mg/L
 Acidity (pH)
 Salinity (Cl)
 Ammonia

Coliform sample taken?

Yes ☐ No ☐ #

Results

Bed Composition of Riffle (must add up to 100%)

SILT ☐ SAND ☐ GRAVEL ☐ COBBLES ☐ BOULDERS ☐
 (1/4"-2") (2"-10") (>10")

Descriptions of Water Conditions:

odorless
 clear / colorless

Special Notes:

MACROINVERTEBRATE TALLY

Estimated Count

A= 1 to 9
 B= 10 to 99
 C= 100 or more

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	A	Damselfly Nymphs	—	Blackfly Larvae	—
Mayfly Nymphs	A	Dragonfly Nymphs	—	Aquatic Worms	—
Stonefly Nymphs	B	Crane fly Larvae	A	Midge Larvae	—
Dobsonfly Larvae	A	Beetle Larvae	A	Pouch Snails	—
Caddisfly Larvae	B	Crayfish	—	Leeches	—
Riffle Beetle Adult	A	Scuds	—		
Gill Snails — (open right)	—	Clams	—		
		Sow Bugs	—		
NUMBER OF TAXA	6	NUMBER OF TAXA	2	NUMBER OF TAXA	
(TIMES) INDEX VALUE	16	(TIMES) INDEX VALUE	4	(TIMES) INDEX VALUE	
3		2		1	

Cumulative
 Index
 Value

22

Stream Quality Assessment

Excellent (> 22)
 Fair (11-16)

Good (17-22)
 Poor (<11)

Please Send this form to:

Lake County Soil and Water
 Conservation District
 125 East Erie St.
 Painesville OH 44077

Lake County Soil and Water Conservation District

River Mile <u>22.4</u>		Stream <u>Grand River</u>		Sample # _____	
Location <u>Wade Valley</u>		County <u>Lake</u>		Township/City <u>Madison</u>	
Date <u>10/2/07</u>		Time _____		Monitoring Group _____	
Or Individual <u>Perry HS</u>		No. of Participants _____			

Riffle Structure Width of Riffle _____ Water Depth _____ Water Temp _____ °C or _____ °F	Chemical Analysis Dissolved O ₂ _____ Acidity (pH) _____ Salinity (Cl) _____ Ammonia _____	Coliform sample taken? Yes <input type="checkbox"/> No <input type="checkbox"/> # _____ Results _____
--	--	---

Bed Composition of Riffle (must add up to 100%)					
SILT <input type="checkbox"/>	SAND <input type="checkbox"/>	GRAVEL <input type="checkbox"/> (1/4"-2")	COBBLES <input type="checkbox"/> (2"-10")	BOULDERS <input type="checkbox"/> (>10")	

Descriptions of Water Conditions:	Special Notes:
--	-----------------------

MACROINVERTEBRATE TALLY				Estimated Count	
				A= 1 to 9 B= 10 to 99 C= 100 or more	
GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	—	Damselfly Nymphs	—	Blackfly Larvae	—
Mayfly Nymphs	A	Dragonfly Nymphs	—	Aquatic Worms	—
Stonefly Nymphs	A	Cranefly Larvae	A	Midge Larvae	—
Dobsonfly Larvae	B	Beetle Larvae	—	Pouch Snails	—
Caddisfly Larvae	A	Crayfish	A	Leeches	—
Riffle Beetle Adult	A	Scuds	—		
Gill Snails — (open right)	—	Clams	—		
		Sow Bugs	—		
NUMBER OF TAXA	5	NUMBER OF TAXA	2	NUMBER OF TAXA	
(TIMES) INDEX VALUE	15	(TIMES) INDEX VALUE	4	(TIMES) INDEX VALUE	1

Cumulative Index Value 19	<div style="text-align: center;"> Stream Quality Assessment <div style="display: flex; justify-content: space-around;"> Excellent (> 22) Good (17-22) Poor (<11) </div> </div>
---	---

Please Send this form to:

Lake County Soil and Water Conservation District
 125 East Erie St.
 Painesville OH 44077

Stream Quality Assessment Form

Lake County Soil and Water Conservation District

River Mile 22.4 Stream Grana River Sample #
 Location Updon Valley Park
 County Lake Township/City Madison Date 10/2/07 Time 12:00
 Monitoring Group
 Or Individual Mr. Crowe Environmental Serv No. of Participants 5

Riffle Structure

Width of Riffle
 Water Depth
 Water Temp °C or °F

Chemical Analysis

Dissolved O₂ 9 mg/L
 Acidity (pH)
 Salinity (Cl)
 Ammonia

Coliform sample taken?

Yes ☐ No ☐ #

Results

Bed Composition of Riffle (must add up to 100%)

SILT ☐ SAND ☐ GRAVEL ☐ COBBLES ☐ BOULDERS ☐
 (1/4"-2") (2"-10") (>10")

Descriptions of Water Conditions:

Special Notes:

MACROINVERTEBRATE TALLY

Estimated Count

A= 1 to 9

B= 10 to 99

C= 100 or more

GROUP 1 TAXA	LTR. Code	GROUP 2 TAXA	LTR. Code	GROUP 3 TAXA	LTR. Code
Water Penny Larvae	<u>8</u>	Damselfly Nymphs	<u>1</u>	Blackfly Larvae	<u>1</u>
Mayfly Nymphs	<u>1</u>	Dragonfly Nymphs	<u>1</u>	Aquatic Worms	<u>1</u>
Stonefly Nymphs	<u>6</u>	Cranefly Larvae	<u>1</u>	Midge Larvae	<u>1</u>
Dobsonfly Larvae	<u>13</u>	Beetle Larvae	<u>11</u>	Pouch Snails	<u>1</u>
Caddisfly Larvae	<u>13</u>	Crayfish	<u>11</u>	Leeches	<u>1</u>
Riffle Beetle Adult	<u>1</u>	Scuds	<u>1</u>		
Gill Snails - (open right)	<u>1</u>	Clams	<u>1</u>		
		Sow Bugs	<u>1</u>		
NUMBER OF TAXA	<u>6</u>	NUMBER OF TAXA	<u>2</u>	NUMBER OF TAXA	
(TIMES) INDEX VALUE	<u>18</u>	(TIMES) INDEX VALUE	<u>4</u>	(TIMES) INDEX VALUE	
.3		2		VALUE 1	

Cumulative
Index
Value

22

Stream Quality Assessment

Excellent (> 22)

Fair (11-16)

Good (17-22)

Poor (<11)

Please Send this form to:

Lake County Soil and Water
 Conservation District
 125 East Erie St.
 Painesville OH 44077